L Number	Hits	Search Text	DB	Time stamp
-	388	(702/45).CCLS.	USPAT; US-PGPUB	2004/11/01 13:38
-	279	(702/46,47).CCLS.	USPAT; US-PGPUB	2004/11/01 13:39
-	819	(702/100,104-106).CCLS.	USPAT; US-PGPUB	2004/11/01 13:42
-	405	(73/861.355-861.357).CCLS.	USPAT; US-PGPUB	2004/11/01 13:42
-	3	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and drive adj gain and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:46
-	4	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (vibrator vibration excitor acclerator driver actuator) with gain and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:47
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and nominal adj drive adj gain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:49
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and normal adj drive adj gain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:49
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and drive adj gain same non adj aerated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:49
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and drive adj gain same density with fluid adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:50
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and gain same density with fluid adj flow and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:50
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and maintain adj oscillation same density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:51
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and maintain adj vibration same density and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:51
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and maintain with oscillation same density and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:52
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with (ten "10") adj percent and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:52
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with percent and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:53

-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with "%"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:53
-	3	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with gas with flow and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:53
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and aerated adj fluid adj flow and non adj aerated adj fluid adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:54
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and aerated adj fluid adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:55
-	3	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and aerated and non-aerated and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:55
-	3	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and apparent adj density and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:56
-	2	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (transition transitioning state) with gas and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:56
-	1	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (transition transitioning state) with liquid with gas and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:56
-	1	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (transition transitioning state) same liquid with gas and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:58
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and startup same liquid same gas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:58
-	11	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (drop reduce reduced reduction lower less change) with density and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 13:59
-	8	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and current with amplitude and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:02
-	10	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and current with voltage and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:03
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and "40" adj cycles	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:16

-	2	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and update adj rate and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:16
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and update adj frequency and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:16
-	3	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and gain with (change update) and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:17
-	2	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and response adj time and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:19
-	0	(((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (update change) adj time and @pd>20040429	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:18
-	5	flowmeter and empty adj state same full adj state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:22
-	0	maintain adj oscillation same empty adj state same full adj state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:22
-	0	maintain adj oscillation with (empty adj state and full adj state)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:23
-	0	maintain adj oscillation with empty adj state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:23
-	0	maintain adj oscillation with no adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 14:24
-	15	oscillation with no adj flow and flowmeter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 15:31
-	0	maintain adj oscillation same batch and flowmeter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 15:31
-	12	oscillation same batch and flowmeter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 15:34
-	42	flowmeter and conduit with empty	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/01 15:34